From the INTERNATIONAL SEARCHING AUTHORITY	
То:	PCT
PAUL FENSTER FENSTER & COMPANY, INTELLECTUAL PROPERTY LTD P.O. BOX 10256 49002 PETACH, TIKVA, ISRAEL	NOTIFICATION OF TRANSMITTAL OF THE INTERNATIONAL SEARCH REPORT AND THE WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY, OR THE DECLARATION
	(PCT Rule 44.1)
	Date of mailing (day/month/year) 03 FEB 2006
Applicant's or agent's file reference	FOR FURTHER ACTION See paragraphs 1 and 4 below
414/04404 International application No.	International filing date (day/month/year) 04 February 2005 (04.02.2005)
PCT/IL05/00140 Applicant	
REABILITY INC.	
The applicant is hereby notified that the international search have been established and are transmitted herewith.	ch report and the written opinion of the International Searching Authority
Filing of amendments and statement under Article 19:	
When? The time limit for filing such amendments is search report.	normally two months from the date of transmittal of the international
Where? Directly to the International Bureau of WIPC 1211 Geneva 20, Switzerland, Facsimile No	0, 34 chemin des Colombettes :: (41-22) 338.82.70.
the ways detailed instructions, see the notes on the s	accompanying sheet.
2. The applicant is hereby notified that no international sear	ch report will be established and that the declaration under the International Searching Authority are transmitted herewith.
saturated to the protest against payment of (an) add	litional fee(s) under Rule 40.2, the applicant is notified mat.
the protest together with the decision thereon has b	een transmitted to the International Bureau together with the applicant s the decision thereon to the designated Offices.
no decision has been made yet on the protest; the a	pplicant will be notified as soon as a decision is made.
Bureau. If the applicant wishes to avoid of posipone publication, must reach the International Bureau as provided in Rules preparations for international publication.	ate, the international application will be published by the International n, a notice of withdrawal of the international application, or of the priority s 90bis.1 and 90bis.3, respectively, before the completion of the technical on the written opinion of the International Searching Authority to the only of such comments to all designated Offices unless an international
International Bureau. The international Bureau with solid a preliminary examination report has been or is to be established	ed. These comments would also be made available to the public but not
Within 19 months from the priority date, but only in respective examination must be filed if the applicant wishes to postpone to some Offices even later); otherwise, the applicant must, within	the entry into the national phase until 30 months from the priority date (in n 20 months from the priority date, perform the prescribed acts for entry
In respect of other designated Offices, the time limit of 30 mon	ths (or later) will apply even if no demand is filed within 19 months. the applicable time limits, Office by Office, see the PCT Applicant's Guide,
See the Annex to Form PCI/IB/301 third, for details about in Volume II, National Chapters and the WIPO Internet site.	
Name and mailing address of the ISA/US Mail Stop PCT, Atta: ISA/US Commissioner for Patents	Authorized officer Danton DeMille
Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450 Facsimile No. (571) 273-3201 Commissioner for Patents Docketed By	Telephone No. (571) 272-3700 (See notes on accompanying sheet)
Form PCT/ISA/220 (January 2004)	(Bee Holes on accompanying and it
To: MK CJ	ME

PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	ACTION as well as, when	Form PCT/ISA/220 re applicable, item 5 below.
nternational application No.	International filing date (day/month/year) 04 February 2005 (04.02.2005)	(Earliest) Priority Date (day/month/year) 05 February 2004 (05.02.2004)
pplicant EABILITY INC.		
ecording to Article 18. A copy is being	n prepared by this International Searching Augrenantited to the International Bureau. of a total of sheets.	
It is also accompanie	ed by a copy of each prior art document cited	in this report.
the international a translation of of a translation of of a translation of a translation b. With regard to any nucleon. Certain claims were four the title, with regard to the title, the text is approved as sure.		, which is the language urch (Rules 12.3(a) and 23.1(b))
K - 4	ubmitted by the applicant. shed, according to Rule 38.2(b), by this Autho from the date of mailing of this international s	rity as it appears in Box No. IV. The applican earch report, submit comments to this Authority
as suggested by as selected by as selected by	to be published with the abstract is Figure No. of the applicant. This Authority, because the applicant failed to the third the fauthority, because this figure better chara to be published with the abstract.	suggest a figure.

Form PCT/ISA/210 (first sheet) (April 2005)

International application No.

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Box No. II	Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)
DOX No. 11	Observations where certain claims were round unlocated and the control of the following reasons: onal search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
Inis miemani	Mar Beat of February
1.	Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
2.	Claims Nos.: because they relate to parts of the international application that do not comply with the prescribed requirements to such because they relate to parts of the international application that do not comply with the prescribed requirements to such because they relate to parts of the international application that do not comply with the prescribed requirements to such because they relate to parts of the international application that do not comply with the prescribed requirements to such because they relate to parts of the international application that do not comply with the prescribed requirements to such because they relate to parts of the international application that do not comply with the prescribed requirements to such because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:
3.	Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box No. III	Observations where unity of invention is lacking (Continuation of item 3 of first sheet)
This Internal Please See C	As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims. As all searchable claims could be searched without effort justifying additional fees, this Authority did not invite payment of any additional fees. As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:
4. Remark o	No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.: 1-8 The additional search fees were accompanied by the applicant's protest and, where applicable, the payment of a protest fee. The additional search fees were accompanied by the applicant's protest but the applicable protest fee was not paid within the time limit specified in the invitation. No protest accompanied the payment of additional search fees.

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BOY IV TEXT OF THE ABSTRACT	(Continuation of Item 5 of the first sheet)

NICISI	ABSTR	ΔCT

The invention relates to a rehabilitation device which guides a patient to perform a motion with a correct spatial trajectory, by the device applying one or more pushing, assisting, reminding, responding and/or resisting forces during a motion (or intent to move) by the patient. The forces are applied by an actuator, for example, a robotic articulated arm or a spherically jointed lever. The applied forces act as a force field, optionally continuous, which impedes and/or guides a patient. The device can be programmable with various trajectories (paths and/or velocities) and/or forces. The forces at one point in the trajectory can vary responsive to an actual trajectory by the patient and/or responsive to a rehabilitation plan and/or improvement of the patient. The device can learn a motion entered by a physiotherapist and replay it for the patient.

Form PCT/ISA/210 (continuation of first sheet(3)) (April 2005)

International application No.

PCT/IL05/00140

	THE THEORY (ATTIVED		
	SIFICATION OF SUBJECT MATTER		
IPC(7) US CL	: A61H 1/02 : 601/5, 33		
According to I	: 601/3, 33 international Patent Classification (IPC) or to both nation	nal classification and IPC	
R FIELD	S SEARCHED		
Minimum doc U.S. : 601	numentation searched (classification system followed by 1/5, 23, 27-34; A61H 1/00, 1/02	classification symbols)	
Documentatio	n searched other than minimum documentation to the e	xtent that such documents are included	in the fields searched
Electronic dat	ta base consulted during the international search (name	of data base and, where practicable, se	arch terms used)
C. DOCU	JMENTS CONSIDERED TO BE RELEVANT	recognists of the relevant passages	Relevant to claim No.
Category *	Citation of document, with indication, where apply US 4,936,299 A (ERLANDSON) 26 JUNE 1990 (26.0	26 1990) see entire document	1-8
Х	US 4,936,299 A (ERLANDSON) 26 JUNE 1990 (20.	00.1220, 000	
Α	US 5,211,161 A (STEF) 18 MAY 1993 (18.05.1993)		
Α	US 5,466,213 A (HOGAN et al) 14 NOVEMBER 19		
A	US 5,391,128 A (deBear) 21 FEBRUARY 1995 (21.6	02.1995)	
Α	US 5,454,774 A (DAVIS) 03 OCTOBER 1995 (01.10	0.1995)	
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Furthe	er documents are listed in the continuation of Box C.	See patent family annex.	Gline date or priority date
l	Special categories of cited documents:	"T" later document published after the and not in conflict with the applicate principle or theory underlying the in	nternational filing date or priority date ion but cited to understand the evention
particula	nt defining the general state of the art which is not considered to be of ar relevance	"X" document of particular relevance; t considered novel or cannot be cons	he claimed invention cannot be
l.	application or patent published on or after the international filing date	when the document is taken alone	
"L" docume establisi specifie	ent which may throw doubts on priority claim(s) or which is cited to In the publication date of another citation or other special reason (as ad)	with one or more other such document	he claimed invention cannot be step when the document is combined nents, such combination being obvious
"O" docume	ent referring to an oral disclosure, use, exhibition or other means	to a person skilled in the art	
"P" docume	ent published prior to the international filing date but later than the date claimed	"&" document member of the same par	
	actual completion of the international search	Date of mailing of the international	search report FEB 2006 ·
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Name and	mailing address of the ISA/US	/ Leu K	سيك
] c	Aail Stop PCT, Attn: ISA/US Commissioner for Patents	Danton DeMille	
Ā	P.O. Box 1450 Mexandria, Virginia 22313-1450	Telephone No. (571) 272-3700	
Facsimile 1	No. (571) 273-3201		
Form PCT/IS	SA/210 (second sheet) (April 2005)		

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BOX III. OBSERVATIONS WHERE UNITY OF INVENTION IS LACKING

This application contains the following inventions or groups of inventions which are not so linked as to form a single general inventive concept under PCT Rule 13.1. In order for all inventions to be examined, the appropriate additional examination fees must be paid.

Group I, claim(s) 1-8, drawn to a rehabilitation device including a frame, an actuator and a joint interconnecting the frame and the actuator.

Group II, claim(s) 9-11, drawn to a method of setting up a rehabilitation system.

Group III, claim(s) 12-36, drawn to a rehabilitation device including a joint, a substantially rigid radial extension and a controller.

Group IV, claim(s) 37, drawn to a balance rehabilitation device including an actuator and a weight.

Group V, claim(s) 38-44, drawn to a method of rehabilitation comprising assisting motion, resistance to motion and compliance to motion without electro-mechanical feedback loop.

Group VI, claim(s) s 45-49, drawn to a rehabilitation device including a motor which prevents back-driving of the motor.

Group VII, claim(s) 50-51, drawn to a rehabilitation device comprising a motor and slot to drive a lever with a spring providing resilience to motion.

Group VIII, claim(s) 52-53, drawn to a multi-axis resilient element with two sets of joints.

Group IX, claim(s) 54-57, drawn to a rehabilitation device including a motor and spring coupled to the motor that is settable.

Group X, claim(s) 58, drawn to a telescoping mechanism.

Group XI, claim(s) 59-65, drawn to a portable rehabilitation device that has two configurations.

Group XII, claim(s) 66-69, drawn to a rehabilitation device comprising a separable element interconnecting a motor and a lever.

Group XIII, claim(s) 70-73, drawn to a rehabilitation device with a controller adapted to identify a safety problem.

Group XIV, claim(s) 74-78, drawn to a rehabilitation docking station with a docking port adapted for locking to a patient carrier.

The inventions listed as Groups I-XIV do not relate to a single general inventive concept under PCT Rule 13.1 because, under PCT Rule 13.2, they lack the same or corresponding special technical features for the following reasons: the rehabilitation devices recite their own specific requirement that is different from any of the other rehabilitation devices. The methods also require specific steps that are

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different from the other method claims and devices.	The telescoping mechanism doesn't require any of the details of the rehabilitation	
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